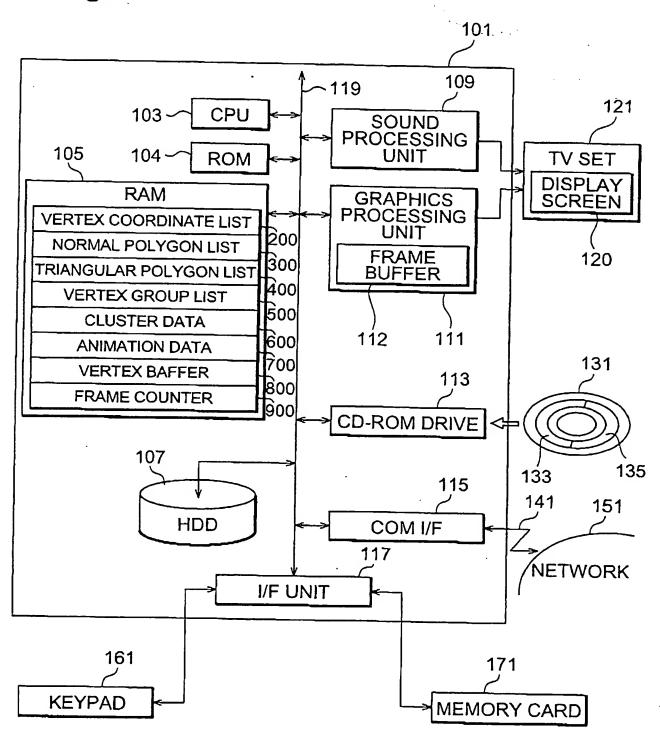
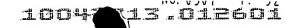
Fig.1





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Fig.2

210	200
INDEX	COORDINATES (x,y,z)
vtx0	(-8,1,-2)
vtx1	(-5,4,2)
vtx2	(-5,0,0)
vtx3	(5,0,0)
vtx4	(5,4,2)
vtx5	(8,1,-2)
•	

Fig.3

240	300	000
310	D	320
INDEX	NORMAL \	/ECTOR (x,y,z)
nml0	(1	1,0,0)
nml1	(-	1,0,0)
nml2	(0	,0,-1)
nml3	(- 1	1,-1,0)
nml4	(0	,-1,0)
		•

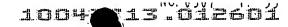


Fig.4

		400 [
410	420	430	440
INDEX	VERTEX0	VERTEX1	VERTEX2
plg0	vtx0 / nml0	vtx1 / nml2	vtx2 / nml3
plg1	vtx0 / nmi1	vtx2 / nml3	vtx3 / nml4

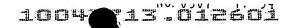


Fig.5

				¥	500 /	
510~	NUMBE	ROFG	ROUPS	3	7	
520—	NUMBER	R OF VE	RTEXES	6		1
530~	VERTEX	vtx0	WEIGHT	0.5	540	
532~	VERTEX	vtx1	WEIGHT	1.0		
534~	VERTEX	vtx2	WEIGHT	1.0	-544	VERTEX GROUP 0
536~	VERTEX	vtx3	WEIGHT	1.0		CICOUP
538—	VERTEX	vtx4	WEIGHT	1.0	548	
539—	VERTEX	vtx5	WEIGHT	0.5		
522	NUMBER	OF VE	RTEXES	2		
550~	VERTEX	vtx4	WEIGHT	0.3	560	VERTEX
552	VERTEX	vtx6	WEIGHT	0.2	~ 562	GROUP 1
524	NUMBER	OF VE	RTEXES	1		VERTEX
554~	VERTEX	vtx7	WEIGHT	0.5	564	GROUP 2

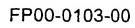
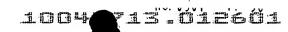


Fig.6

600 /

610~	NUMBER OF CLUSTERS	2	
620~	CLUSTER INDEX	clust 0	
622~	REF PARALLEL MOVEMENT AMOUNT (x,y,z)	(0,0,0)	olumb O
624~	NUMBER OF VERTEX GROUPS	2	clust 0
626~	VERTEX GROUP ID	3	
628~	VERTEX GROUP ID	2	
630~	CLUSTER INDEX	clust 1	
632	REF PARALLEL MOVEMENT AMOUNT (x,y,z)	(0,0,0)	clust 1
634~	NUMBER OF VERTEX GROUPS	1	
636	VERTEX GROUP ID	0	



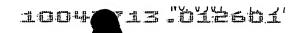
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Fig.7A

710	720 700	0 A
NUMBER OF CLUSTERS	NUMBER OF FRAMES	
2	10	

Fig.7B

19.1 D	700 J		
730	740 70	00B	
CLUSTER INDEX	PARALLEL MOVEMENT AMOUNT (x,y,z)		
CLUST 0	(0,0,0)		
CLUST 1	(0,0,0)	FRAME 0	
CLUST 0	(1,0,0)		
CLUST 1	(-1,0,0)	FRAME 1	
CLUST 0	(10,5,1)		
· CLUST 1	(-12,0,0)	FRAME 9	



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Fig.8A

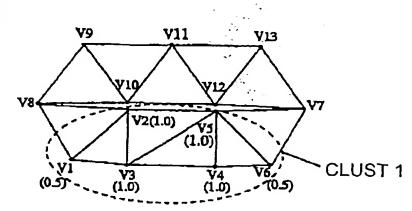


Fig.8B

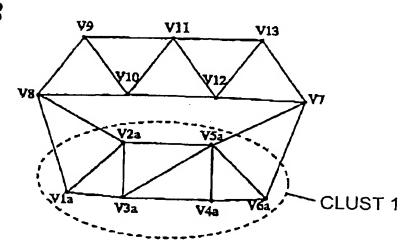
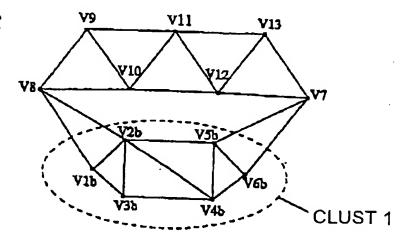


Fig.8C



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Fig.9

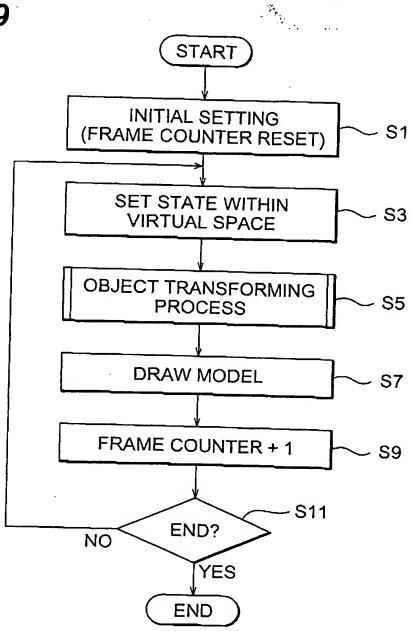
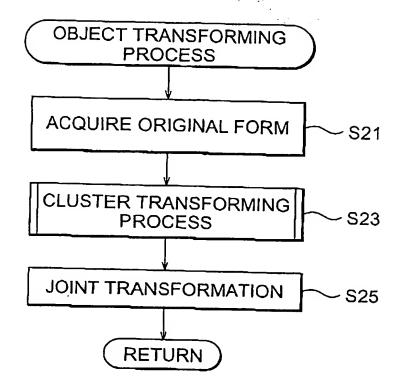
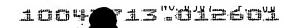
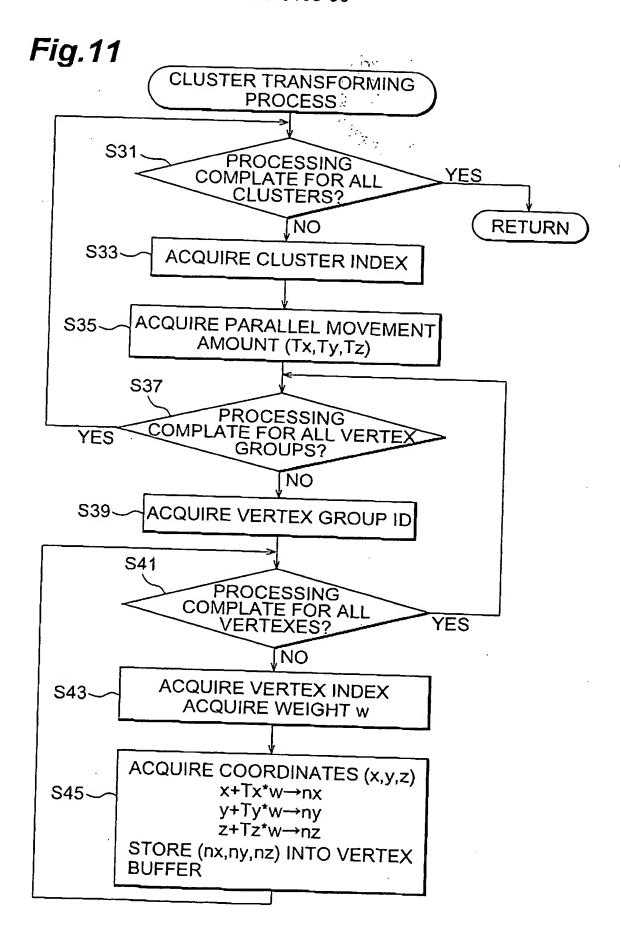


Fig.10







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Fig.12

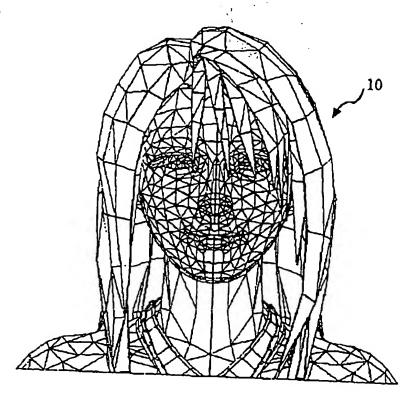
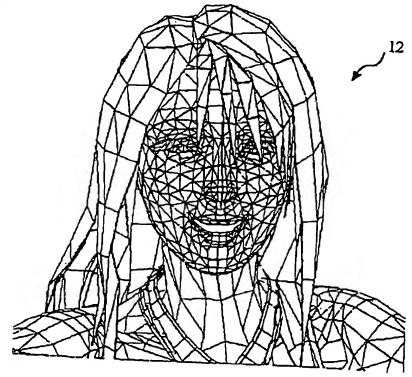


Fig.13



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Fig.14

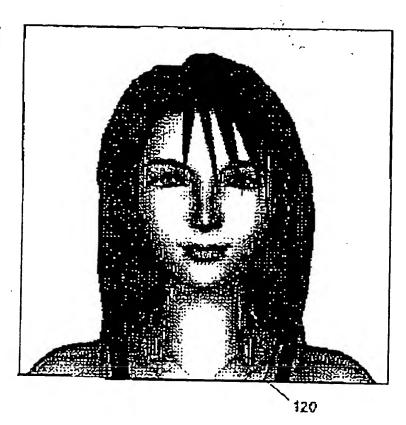


Fig.15

